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Search result

QUBY CUBY		
Search done on	9.12 2008 (21.4h)	
Search ID	10550019	
Database	Metallic compounds	
Composition (Dimension: weight-%, Limit for optional components	C: 0.5-0.8* Si:1.2-2.5* MN: 0.2-1.5* CR:1.5-4.0* V:0.05-0.5* P.0.00001-0.02* Si0.00001-0.02* AL.0.00001-0.01* NI:0.00001- 0.5* MO:0.00001-0.4* FE.BALANCE	
0)		
Sorted according to	Date of publication descending	

${\tt Compositions}$

Hits 81

	ES PATENT: UND MARKENAMT DPMA - 9 (2.2008 (21:4H)		
Field	Content		
Publication	EP1728883 A1	06 12 2006	
Priority	JP2004057379	02.03.2004	
Application	EP0103200505719710		
Applicant	Honda Motor Co., Ltd.; Saga Tekkohsho Co., Ltd., Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)		
Inventor	Takashima, Mitsuo, Takada, Kentaro; Iida, Zenji und Miterfinder		
Title	High strength bolt excellent in characteristics of resistance to delayed fracture and resistance to relaxation		
Info			
IPC	C22C038/00		
Composition nr.	1	Composite component -	
Composition	[weight-%], C 0,6-1 'SI 0.55-3 'MN 0.2-2 'P (6)-0.03 'S (0)-0.03 'AL (0)-0,3 'CR 0-2,5 'CO 0-0,5 'NI 0-1 'CU 0-1 'B 0-0,003 'MO + V + NB + TI + W 0-0,5 'FE PEST		
Keywords	(english)	(german)	
	BAINITE	BAINIT	
****************	FERRITE	FERRIT	
	HEAT-TREATMENT	WÄRMEBEHANDLUNG	
	MARTENSITE	MARTENSIT	
	PEPLITE	PERUT	
	PLASTIC	PLASTISCH	